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	Filing Date		2006-07-28	
	First Named Inventor		Soon-Kee	
	Art Unit		1638	
	Examiner Name Baur		m, Stuart F	
	Attorney Docket Numb	er	428.1074	

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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

( Not for submission under 37 CFR 1.99)

Application Number		10588095		
Filing Date		2006-07-28		
First Named Inventor	Sung,	Soon-Kee		
Art Unit		1638		
Examiner Name	Baum	Baum, Stuart F		
Attorney Docket Number		428.1074		

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	1	Sung SK et al., Characterization of MdMADS2, a member of the SQUAMOSA subfamily of genes, in apple, IN:Plant Physiol., 1999, Vol 120(4) pp 969-978						
	2	Sung SK et al., Characterization of MADS box genes from hot pepper, In: Mol. Cells, 2001, Vol. 11(3), pp 352-359						
- 6	3	Wang H et al., The embryo MADS domain protein AGAMOUS-Like 15 directly regulates expression fo a gene encoding an enzyme involved in gibberellin metabolism, In: Plant Cell., May 2004, Vol. 16(5), pp 1206-1219						
	4	Busi MV et al., MADS-box genes expressed during tomato seed and fruit development, In: Plant Mol. Biol., 2003, Vol. 52(4), pp. 801-815						
	5	Vosman et al (2001), NCBI Accession Number AJ251117, GI:16973295						
	6	6 Vosman et al (2003), NCBI Accession Number AF401637, GI:33308108						
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